Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of the Claims:

Claim 1 (Canceled)

Claim 2 (Currently amended) Anti-staling composition The bakery product according to claim 410, wherein the emulsifier is selected from the group comprising of calcium stearoyl lactylate, sodium stearoyl lactylate, glycerol monostearate and diacetyl tartaric acid esters of mono- and diglycerides or and a combination thereof.

Claim 3 (Currently amended) <u>The bakery product Anti-staling composition</u> according to claim <u>10</u>4, wherein the emulsifier is selected from the group <u>comprising of calcium</u> stearoyl lactylate, sodium stearoyl lactylate, glycerol monostearate <u>and or a combination thereof.</u>

Claim 4 (Currently amended) <u>The bakery product Anti-staling composition</u> according to claim <u>10</u>4 wherein the emulsifier is CSL or SSL.

Claim 5 (Currently amended) <u>The bakery product Anti-staling composition</u> according to claims 1-4_10 wherein the fatty acid is derived from sunflower oil, rapeseed oil, safflower oil, coconut oil or a mixture thereof.

Claim 6 (Currently amended) <u>The bakery product</u>Anti-staling composition according to claim 101 which comprises a sterolester.

Claim 7 (Currently amended) <u>The bakery product Anti-staling composition</u> according to claim <u>10</u>4 wherein the weight ratio of the emulsifier to sterol is between 1 to 6 and 1 to 30.

Claim 8 (Canceled)

Claim 9 (Canceled)

Claim 10 (Currently amended) Bakery product comprising flour and from 0.5 to 15 wt% on flour of sterol and/or stanol fatty acid ester and from 0.1 to 1 wt% of emulsifier on flour, wherein the emulsifier is selected from the group eomprising of calcium stearoyl lactylate, sodium stearoyl lactylate, glycerol monostearate, sodium stearoyl fumarate, succinilated monoglyceride, ethoxylated mono- and diglycerides, diacetyl tartaric acid esters of monoand diglycerides, polyglycerol esters, propylene glycol monoesters, polyglycerolesters, sorbitan esters or polysorbates, lecithin er-and a combination thereof.